Please amend the claims as follows:

1   22.   (Three Times Amended)   A method of communicating between a personal
2   data assistant (PDA) and a computer server via a communication interface, comprising:
3   transmitting a data packet having a single identification header and configured under a
4   first format from the PDA to the communication interface;
5   configuring the ~~headers~~ header associated with the received data with a second format to
6   produce a data packet having a plurality of headers for use by a computer server with the
7   communication interface and transmitting the reconfigured data packet to the computer server;
8   processing the received data with the computer server;
9   transmitting the processed data to the communication interface in a data packet
10   configured under the second format;
11   configuring the ~~header~~ headers transmitted from the computer server to the
12   communication interface that contains the processed data having the ~~header~~ headers configured
13   under the second format into a data packed configured under the first format by generating a
14   reconfigured data packet derived from the data packet transmitted from the computer server to
15   the communication interface and having a single identification header and associated data with
16   the communication interface;
17   transmitting the reconfigured data packet to the PDA; and
18   receiving and processing the processed data sent via the reconfigured data packet that has
19   the reconfigured header by and with the PDA.